Amendments to the Specification

Please replace paragraph [65] starting on page 17 at line 12 with the following amended paragraph:

Referring now to the drawings, in which like numerals illustrate like elements throughout the several views, FIG. 1 illustrates the basic components of a system 10 using the profiles system used in connection with the preferred embodiment of the present invention. The system 10 includes remote client systems 15, 17, 18 and 19. Each client has applications and may have a local file or database 16. Computer servers 11, 21 and 23 contain applications, and server 11 further contains a server database 12 that can be accessed by client systems 15, 17, 18 and 19 via intermittent connections 14(a-de), respectively, over network 13. The server 11 runs administrative software for a computer network and controls access to part or all of the network and its devices. The client systems 15, 17, 18 and 19 share the server data stored on the database 12 and may access the server 11 over a network 13, such as but not limited to: the Internet, a local area network (LAN), a wide area network (WAN), via a telephone line using a modem, other like networks or any combination of these networks. The server 11 may also be connected to the local area network (LAN) within an organization. The server 11 may also be connected to other information server or databases, such as for example, but not limited to, mail, database or file servers.

Please replaced paragraph [70] starting on page 19 at line 21 with the following amended paragraph:

Generally, in terms of hardware architecture, as shown in FIG. 2A, the computer devices 11, 15, 17, 18 and 19 herein include a processor 41, storage 42 memory 42, and one or more input and/or output (I/O) devices (or peripherals), such as database 48, that are communicatively coupled via a local interface 43. The local interface 43 can be, for example but not limited to,

one or more buses or other wired or wireless connections, as is known in the art. The local

interface 43 may have additional elements, which are omitted for simplicity, such as controllers,

buffers (caches), drivers, repeaters, and receivers, to enable communications. Further, the local

interface 43 may include address, control, and/or data connections to enable appropriate

communications among the aforementioned components.

Please replaced paragraph [83] starting on page 25 at line 14 with the following amended

paragraph:

Illustrated in Figure 2B is a block diagram demonstrating an example of a remote device

15, 17, 18 and 19 utilizing the profile system 100 of the present invention, as shown in FIG. 1.

As illustrated, the remote device 15, 17, 18 and 19 includes many of the ~~same~~ similar

components, with different reference numbers, as server 11 described with regard to FIG. 2A,

such as processor 61, memory 62, bus 63, mouse 64 keyboard 65, display 66, modem 67,

database 68 and operating system 69. Located in memory 62 is the remote device system 300

which includes the following processes, such as but not limited, synchronization process 320

that further includes the client profile exchange process 340, editing client settings process ~~360~~

400 and using client settings process ~~400~~ 420. When the remote device system 300 is

implemented in software, as is shown in FIG. 2B, it can be stored on virtually any computer

readable medium for use by or in connection with any computer related system or method.

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